

ALBUQUERQUE DISTRICT MINING OFFICE
SOUTH CENTRAL REGION

EXPLORATION EXAMINATION REPORT

SEE OR PERMIT NO. N00-C-14-20-5681 LAND OWNERSHIP Navajo Allotted

SEE OR PERMITTEE Todilto Exploration and Development Corporation

MINER George R. Tetreault, Jr., Mining Engineer EXAMINATION DATE 11/17/82

MINERAL & GEOLOGIC TARGET Uranium--Westwater Canyon Member of Morrison Formation

LOCATION N/2, N/2, Sec 13, T13N, R11W, NMPM, McKinley County, NM

ACTIVE ☒ INACTIVE ☐

METHOD OF PROSPECTING Rotary drilling and downhole probing

IMPROVED PROSPECTING PLAN BEING FOLLOWED: YES ☒ NO ☐

TYPE OF SURFACE DISTURBANCE Access roads and drill pads

RESTORATION OF DISTURBED SURFACE Mudpits backfilled, drill holes plugged, sites regraded and revegetated, access roads and/or trails reclaimed

METHOD OF PLUGGING DRILL HOLES: with drill mud with a 5-foot cement surface plug

METHOD OF DRILL HOLE CUTTINGS DISPOSAL: buried in mud pit and drill hole

NUMBER OF DRILL HOLES EXAMINED: 5 ACTIVE ☐

ABANDONED 6

NUMBER OF DRILL HOLES COMPLETED: 103

NUMBER OF DRILL HOLES PLANNED FOR PROGRAM: 103

TESLA FLOW: YES ☐ NO ☒

TYPE OF LOGS RUN: resistivity, gamma ray, self-potential

NUMBER OF CORE SAMPLES TAKEN FOR ANALYSIS: unknown

REMARKS: Located 5 of the 6 holes. All five properly plugged. Assumed 6th hole also plugged. All holes need reseeding and regraded to approximate original contour.

By: George R. Tetreault, Jr.
Area Director, Navajo Area Office, BIA
Superintendent, ENA, BIA
4--Mining, SCR
File: Oper. Corr. Navajo 5681

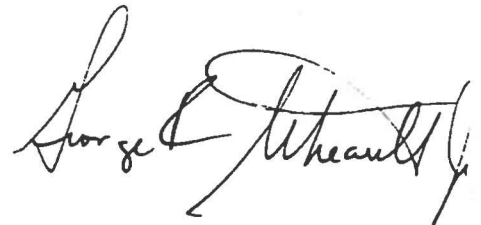




Photo 1 1982 drill hole on lease -5681. Hole is in access road.



Photo 2 1982 drill hole about 200 feet west of hole in Photo 1. Access road is still being used so site reclamation is not complete.